MALE END VIEW	PANEL CUTOUT			SPECIFICAT	
	FANEL COTOUT	(TIFICAL)			
			CONTACT CARRIER MATERIAL/C		LON or PBT/GRAY
$4 \frac{11}{5} 5 1 = BROWN$	REF. KEY TO	FLAT 8.7 [0.34]	CONTACT MATERIAL/PLATING		ASS/GOLD
3 2 = BLUE		- RÉF	CONNECTOR HOUSING MATERIA	L/PLATING BR	ASS/NICKEL
b = 3 = WHITE			O-RING/GASKET MATERIAL	RU	BBER (NBR or FPM)
4 = GREEN/YELLOW	9.0 [0.35]		RATED CURRENT [A]	6.0) A
2 + 0 + 7 = 0 C $2 + 7 = 0$	Ø20.0+0.1		RATED VOLTAGE [V]	30	0 V
6 = YELLOW	([ø0.79+.004])	-{+ /	CONDUCTOR INSULATION MATER		С
10 $7 = GRAY$			NUMBER OF CONDUCTORS (AW		×18 AWG
			PROTECTION CLASS		ETS IEC IP67
1 I 8 9 = RED 9 10 = BROWN/WHITE			TEMPERATURE RATING		0°C to +105°C (-40°F to +221°F)
10 = BROWN/WHITE	BASIC THRU	NON-ROTATIONAL THRU	MAXIMUM PANEL THICKNESS		[0.138]
		ПКО	MAXIMUM FANEL INICKNESS		[0.158]
M23 connector 12 = GREEN/WHITE					
]				
				METERS	
			SE		
	 24.0 [0.94] 	- 20.3 [0.80] 6.	.0 [0.24]		
			M20×1.5		
			12041.0		
	$\left(\circ \circ \right)$				
Ø26.0 [1.02] REF	(())) M23X1				
KEF					
	N N // // I				
			-JAM NUT		
			- JAM NUT		
		O-RING GASKET WASH			
					10.0 [0.39]
					10.0 [0.39]
					10.0 [0.39]
					10.0 [0.39]
					10.0 [0.39]
					10.0 [0.39]
	+ 4% (OR 50mm) OF LENGTH				10.0 [0.39]
CABLE LEP ALL LENG	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH				10.0 [0.39]
	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER QTH				10.0 [0.39]
ALL LENG STRIP LEN 0-7mm	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH TOLERANCE* - ±0.5mm				
ALL LENG STRIP LEN 0-7mm 8-29mm 30-49m	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH TOLERANCE* 1 ±0.5mm m ±1.0mm ±2.0mm				10.0 [0.39]
ALL LENG STRIP LEN 0-7mm 8-29mn 30-49mn 	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH TOLERANCE* n ±0.5mm m ±1.0mm m ±3.0mm m ±3.0mm m ±4.0mm	GASKET - WASH	HER 3RD ANGLE		E DRAWING - FOR REFERENCE ONLY
ALL LENG STRIP LEN 0-7mm 8 -29mm 3 0-49m 5 0-59m 70-100m 0VER 1007	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH ±0.5mm n ±1.0mm m ±2.0mm m ±3.0mm m ±3.0mm m ±5.0mm	GASKET - WASH	JER 3RD ANGLE THIS DRAWING IS PROJECTION CONFIDENTIAL AND THE	SOURCE	
ALL LENG STRIP LEN 0-7mm 8 -29mm 3 0-49m 5 0-59m 70-100m 0VER 1007	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH TOLERANCE* n ±0.5mm m ±1.0mm m ±3.0mm m ±3.0mm m ±4.0mm	GASKET - WASH	3RD_ANGLE THIS DRAWING IS PROJECTION CONFIDENTIAL AND THE PROPERTY OF TURCK PROPERTY OF TURCK	SOURCE	BRAWING - FOR REFERENCE ONLY 3000 CAMPUS DRIVE MINEAPOLIS, MN 55441 1-800-544-7769 1-800-544-7769
ALL LENG STRIP LEN 0-7mm 8-29mm 30-49mm 30-69mm 70-100m OVER 1000 * UNL	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH ±0.5mm n ±1.0mm m ±2.0mm m ±3.0mm m ±3.0mm m ±5.0mm	GASKET - WASH	THIS DRAWING IS PROJECTION CONFIDENTIAL AND THE PROPERTY OF TURCK DOCUMENT WITHOUT WITHOUT WITHOUT WITHOUT WITHOUT WITHOUT WITHOUT	SOURCE	BRAWING - FOR REFERENCE ONLY 3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax
ALL LENG STRIP LEN 0-7mm 8 -29mm 3 0-49m 5 0-59m 70-100m 0VER 1007	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH ±0.5mm n ±1.0mm m ±2.0mm m ±3.0mm m ±3.0mm m ±5.0mm	GASKET - WASH RELATED DOCUMENTS 1. 2. 3. 4.	3RD_ANGLE THIS DRAWING IS PROJECTION CONFIDENTIAL AND THE PROJECTION PROPERTY OF TURCK Image: Construct without without without without without without without memory of turck wither permission is prohibited. Image: Construct without becomes on the prohibited.	SOURCE TUTC Ilgh Technology Sensor	BRAWING - FOR REFERENCE ONLY Stand Automation Controls Stand Automation C
ALL LENG STRIP LEN 0-7mm 3 -49mm 50-69mm 70-100m 0VER 100r * UN NOTES:	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH TOLERANCE* 1 ±0.5mm 1 ±0.2mm m ±2.0mm m ±3.0mm m ±5.0mm m ±5.0mm m ±5.0mm ESS OTHERWISE SPECIFIED	GASKET - WASH RELATED DOCUMENTS 1. 2. 3. 4. MATERIAL	3RD ANGLE THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITER PERMISSION IS PROHIBITED. 0 0 0 0 0 0 0 0 0 0		BRAWING - FOR REFERENCE ONLY 3000 CAMPUS DRIVE MINICAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-7300 (763) 553-0708 fax turck.com
ALL LENG STRIP LEN 0-7mm 8-29mm 30-49mm 30-69mm 70-100m OVER 1000 * UNL	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH TOLERANCE* 1 ±0.5mm 1 ±0.2mm m ±2.0mm m ±3.0mm m ±5.0mm m ±5.0mm m ±5.0mm ESS OTHERWISE SPECIFIED	GASKET WASH	3RD ANGLE THIS DRAWING IS CONFIDENTIAL AND THE PROJECTION Image: Construct of the provention of th	SOURCE TUTC Ilgh Technology Sensor	BRAWING - FOR REFERENCE ONLY Stand Automation Controls Stand Automation C
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ALL LENG STRIP LEN 0-7mm 8-29mm 50-69m 70-100m 0VER 100 * UNL NOTES: 1."*" INDICATES LEAD LENGTH IN METERS. CONT	+ 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER GTH TOLERANCE* 1 ±0.5mm 1 ±0.2mm m ±2.0mm m ±3.0mm m ±5.0mm m ±5.0mm m ±5.0mm ESS OTHERWISE SPECIFIED	GASKET WASH RELATED DOCUMENTS 1. 2. 3. 4. MATERIAL SEE SPECIFICATIONS FINISH	3RD ANGLE THIS DRAWING IS CONFIDENTIAL AND THE PROJECTION Image: Specific control of the spe		BRAWING - FOR REFERENCE ONLY 3000 CAMPUS DRIVE MINICAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-7300 (763) 553-0708 fax turck.com
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